

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Friday, March 16, 2012

Kalamazoo River / Enbridge Spill

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Prepared by:

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1. Talmadge Creek east of 15-1/2 Mile Road. Water levels are up due to heavy rains overnight.



2. Talmadge Creek, culvert east of 15-1/2 Mile Road. Water levels and turbidity have increased overnight.



3. Crews continue roadside cleanup along 15-1/2 Mile Road.



4. Excavators parked for demobilization at house on 15-1/2 Mile Road.



5. Timber mats staged for removal at farmhouse on Division Drive.



6. Newly constructed bridge on north side of A Drive at Confluence.



7. Talmadge Creek: crews installing water quality monitor at Confluence.



8. Confluence, newly installed containment boom on north side of A Drive.



9. Confluence containment boom. No sheen observed.



10. Confluence, elevated turbidity along river shoreline.



11. OB 9.10 LDB, soil scrape continues.



12. OB 9.10 LDB, crews finishing up soil scrape activities.



13. OB 9.10 LDB, crews removing plastic to finish scrape activities.



14. Historic Bridge Park boat launch, crews loading boats with clean soil to backfill scraped area at OB 9.10 LDB.



15. Material staged along LDB for planned scrape at OB 10.37 RDB.



16. Location of planned scrape at OB 10.37 RDB. Some standing water remains.



17. Mink observed along LDB near MP 10.75.